

W the pair of arms extend from the main body securing the electronic module above the mother board a predetermined distance when the electrical conductive pads of the electronic module are connected to the contacts,

the first ventilation opening is disposed under the main body and provides air to flow between the mother board and the electronic module.

2. (Amended) A connector according to claim 1, further comprising second ventilation openings, wherein the second ventilation openings are disposed under the pair of arms and enable air to flow between the mother board and the electronic module.

F 3. (Amended) A connector according to Claim 1, further comprising a rectifying member with an opening to take in air, wherein the rectifying member is installed at ends of said pair of arms to support an end part opposite to the connected end part of the electronic module.

4. (Amended) A connector according to Claim 1, further comprising a supporting member installed at ends of said pair of arms to support an end part opposite to the connected end part of the electronic module.

5. (Amended) A connector according to Claim 2, wherein at least one of the second ventilation openings has a configuration to extend in opening toward outside.

SJBD 6. (Amended) A connector for connecting a mother board and a plate-like electronic module with electrical conductive pads at an end part, comprising a housing, a ventilation opening and wall members, wherein

the housing is mounted on the mother board and provided with a main body and a pair of arms.

the main body has contacts of which one end is adapted for electrical connection to the mother board and an opposite end for electrical connection with the electrical conductive pads of the electronic module,

the pair of arms extend from ends of the main body to secure the electronic module above the mother board a predetermined distance when the electrical conductive pads of the electronic module are connected to the contacts,

the ventilation opening is disposed under the main body and provides air to flow between the mother board and the electronic module,

the wall members are provided under a pair of arms.

7. (Amended) A connector according to Claim 6, further comprising attachment portions positioned at front and rear portions of said pair of arms to interconnect pair of arms of two or more adjacent connectors.

8. (Amended) A connector according to Claim 6, further comprising engaging portions positioned at front and rear portions of said pair of arms to interconnect pair of arms of two or more adjacent connectors.

9. (Amended) A connector according to Claim 7, further comprising an upper plate attached to a top surface of the pair of arms to provide a closed volume between the two adjacent connectors.

10. (Amended) A connector according to Claim 6 , further comprising a rectifying member with an opening to take in air, wherein the rectifying member is installed at ends of said pair of arms to support an end part opposite to the connected end part of the electronic module.

Sub 3 11. (Amended) A connector according to Claim 1, wherein said contacts comprise front contacts and rear contacts extending downward from front and rear portions of said

main body across said ventilation opening, and said front contacts and said rear contacts each have a streamline section toward an air flowing direction.

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12. (Amended) A connector according to Claim 1, wherein said contacts comprise front contacts and rear contacts and rear contacts extending downward from front and rear portions of said main body across said ventilation opening and are provided with closure members to close space between said front contacts and said rear contacts.

13. (Amended) A connector according to Claim 1, wherein said contacts comprise front contacts and rear contacts extending downward from front and rear portions of said main body across said ventilation opening and dustproof members are provided for said front and rear contacts.

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14. (Amended) A connector according to Claim 13, wherein said dustproof members are partition members to permit separation between adjacent contacts with respect to each of said front contacts and rear contacts.

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15. (Amended) A connector for connecting a mother board and a plate-like electronic module with electrical conductive pads at an end part, comprising a housing, ventilation openings and wall members, wherein

the housing is mounted on mother board and provided with a main body and a pair of arms,

the main body has contacts of which one end is adapted for electrical connection to the mother board and an opposite end is adapted for electrical connection with the electrical conductive pad of the electronic module,

the pair of arms extend from ends of the main body to secure the electronic module above the mother board a predetermined distance when the electrical conductive pads of the electronic module are connected to the contacts,

~~the ventilation openings are disposed under the pair of arms and provide air to flow between the mother board and the electronic module,
the wall member is provided under the main body.~~

~~31~~ 16. (Amended) A connector according to Claim 15, wherein at least one of the ventilation openings has a configuration to extend in opening toward outside.

~~32~~ 17. (Amended) A connector according to claim 15, further comprising a wall member to interconnect ends of said pair of arms.

~~33~~ 19. (Amended) A connector according to Claim 8, further comprising an upperplate attached to a surface of the pair of arms to provide a closed volume between the two adjacent connectors.

~~34~~ 20. (Amended) A connector according to Claim 6, wherein said contacts comprise front contacts and rear contacts extending downward from front and rear portions of said main body across said ventilation opening, and said front contacts and said rear contacts each have a streamline section toward an air flowing direction.

Please add new claims 21-24 as follows:

~~35~~ 21. (New) A connector for connecting a mother board and a plate-like electronic module which has electrical conductive pads at one end of the connector, comprising a housing with ventilation openings, the housing including a main body and a pair of arms, wherein the main body has contacts of which one end is adapted for electrical connection to the mother board and an opposite end is adapted for electrical connection with the electrical conductive pads of the electronic module, and the pair of arms extend from the main body to secure the electronic module above the mother board by a predetermined distance when the electrical conductive pads of the electronic module